



FORM PTO-14

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
ELASS.001C1APPLICATION NO.
10/821,352INFORMATION DISCLOSURE STATEMENT
BY APPLICANTAPPLICANT
Lasser, Elliott C.FILING DATE
April 9, 2004GROUP
1616

(USE SEVERAL SHEETS IF NECESSARY)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	o						
	o						

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

EXAMINER INITIAL		
	1	Brasch, R. et al. "Antibodies to Radiographic Contrast Agents: Induction and Characterization of Rabbit Antibody." <u>Invest Radiology</u> , 2: 1-9 (1976).
	2	Carr, D.H. and Walker, A.C. "Contrast media reactions: experimental evidence against the allergy theory." <u>Br. J. Radiology</u> , 57: 469-473 (1984).
	3	Dunn, C.R., Lasser, E.C. et al. "Failure to Induce Hypersensitivity Reactions to Opaque Contrast Media Analogs in guinea Pigs." <u>Invest Radiology</u> , 10: 317-322 (1975).
	4	Frick, O.L. in <u>Basic & Clinical Immunology</u> 2nd Edition, Fudenberg, Stites, Caldwell and Wells editors; Lange Medical Publications; Chapter 22; <u>Immediate Hypersensitivity</u> (1976, 1978).
	5	Ishizaka, T. et al. "Biochemical Analysis of Initial Triggering Events of IgE-Mediated Histamine Release from Human Lung Mast Cells." <u>J Immunology</u> , 130: 2357-62 (1983).
	6	Katayama, H. et al. "Adverse Reactions to Ionic and Nonionic Contrast Media." <u>Radiology</u> , 175: 621-628 (1990).
	7	Krause W., et al. "Physicochemical Parameters of X-Ray Contrast Media." <u>Invest Radiology</u> , 29: 72-80 (1994).
	8	Lang, J.H. and Lasser, E.C. "Binding of roentgenographic Contrast Media to Serum Albumin." <u>Invest Radiology</u> , 2: 396-400 (1967).
	9	Lasser, E.C. "The Multipotential Pseudoantigenicity of X-Ray Contrast Media." <u>Int Arch Allergy & Immunol</u> , 123: 282-290 (2000).
	10	Lasser, E.C. et al. "Reports on Contrast Media Reactions: Analysis of Data from Reports to the U.S. Food and Drug Administration." <u>Radiology</u> , 203: 605-610 (1997).
	11	Lasser, E.C. et al. "The Significance of Protein Binding of Contrast Media in Roentgen Diagnosis." <u>AJR</u> , 87:338-360 (1962).
	12	Lasser, E.C., Walters, A.J., et al. "Histamin Release by Contrast Media." <u>Radiology</u> , 100: 683-686 (1971).
	13	Lasser, E.C. and Lamkin, G.E. "Can Contrast Media Act as 'Pseudoantigens'." <u>Academic Radiology</u> . 5 (suppl. 1): S95-S98 (1998).

EXAMINER

DATE CONSIDERED

11/04

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449

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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
14	Lasser, et al. "A Role for Nitric Oxide in X-Ray Contrast Material Toxicity." <u>Academic Radiology</u> , 2: 559-564 (1995).
15	Lasser EC and Laimkin GE. "Mechanisms of Blood Pressure Change after Bolus Injections of X-ray Contrast Media." <u>Academic Radiology</u> ; 9 [suppl 1]; S72-S75 (2002).
16	Myrvik, Q.N. and Weiser, R.S. - <u>Fundamentals of Immunology</u> , Second Edition: Lea and Febiger, Philadelphia, Chapter 7, <i>Interactions of Antigens and Antibodies In Vitro</i> (1984).
17	Namimatsu A. et al. "A New Method of the Measurement of Nasal Secretion in Guinea Pigs." <u>Int Arch Allergy Appl Immunol.</u> , 95: 29-34 (1991).
18	Schneider, P. "Physico-chemical characteristics of isovist-280 and its immunogenic potential." <u>European Radiology</u> , 6:15-16 (1996).
19	Shehadi, W.H. "Adverse Reactions to Intravascularly Administered contrast Media." <u>AJR</u> , 124: 145-152 (1975).
20	Siegle, R.L. and Liebennan, P. "Measurement of Histamine, Complement components and Immune Complexes During Patient Reactions to Iodinated Contrast Material." <u>Invest Radiology</u> , 11:98-101 (1976).
21	Watanabe, N. et al. "In vitro effect of contrast agents during immunoradiometric assay for tumour-associated antigens." <u>Nucl. Med. Commun.</u> , 19:63-70 (1998).

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